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Substitute for Form 1449/A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known		
				Application No.	10/749,742	
				Filing Date	12/30/2003	
				First Named Inventor	Arindam Datta	
				Group Art. Unit	1796	
Examiner Name	John M. Cooney					
Attorney Docket Number	14596-10501 IUS1					
Sheet	1	of	29			
U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number ⁴	Kind Code ⁵ (if known)			
	1	Re 37,117E		Palermo	03/27/2001	
	2	1,896,071		Clark	02/07/1933	
	3	2,546,754		Jones	03/27/1951	
	4	2,616,422		Jones	11/04/1952	
	5	3,279,996		Long	10/18/1966	
	6	3,334,629		Cohn	08/08/1967	
	7	3,789,841		Antoshkiw	02/05/1974	
	8	3,896,819		Zaffaroni	07/29/1975	
	9	3,946,106		Chien	03/23/1976	
	10	4,282,199		Lamond et al.	08/04/1981	
	11	4,315,844		Aboytes	02/16/1982	
	12	4,503,569		Dotter	03/12/1985	
	13	4,512,338		Balko et al.	04/23/1985	
	14	4,531,916		Scantlebury et al.	07/30/1985	
	15	4,545,390		Leary	10/08/1985	
	16	4,619,274		Morrison	10/28/1986	
	17	4,643,184		Mobin-Uddin	02/17/1987	
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	19	4,739,768		Engelson	04/26/1988	
	20	4,776,337		Palmaz	10/11/1988	
	21	4,781,177		Lebigot	11/01/1988	
	22	4,813,934		Engelson et al.	03/21/1989	
	23	4,832,047		Sepetka et al.	05/23/1989	
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	25	4,871,542		Vilhardt	10/03/1989	
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				First Named Inventor	Arindam Datta	
				Group Art Unit	1796	
				Examiner Name	John M. Cooney	
				Attorney Docket Number	14596-105011US1	
Sheet	2	of	29			
U.S. PATENT DOCUMENTS						
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		Number ⁴	Kind Code ⁵ (if known)			
	26	4,884,579		Engelson	12/05/1989	
	27	4,890,612		Kensey	01/02/1990	
	28	4,913,141		Hillstead	04/03/1990	
	29	4,923,464		DiPisa, Jr.	05/08/1990	
	30	4,955,862		Sepetka	09/11/1990	
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	33	4,994,069		Ritchart et al.	02/19/1991	
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	35	5,013,316		Goble et al.	05/07/1991	
	36	5,035,891		Runkel	07/30/1991	
	37	5,037,427		Harada et al.	08/06/1991	
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	39	5,061,914		Busch et al.	10/29/1991	
	40	5,062,829		Pryor et al.	11/05/1991	
	41	5,064,434		Haber	11/12/1991	
	42	5,098,374		Othel-Jacobsen et al.	03/24/1992	
	43	5,098,440		Hillstead	03/24/1992	
	44	5,108,407		Geremia	04/28/1992	
	45	5,108,438		Stone	04/28/1992	
	46	5,109,867		Twyford	05/05/1992	
	47	5,120,816		Gould et al.	06/09/1992	
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	49	5,132,415		Diamantoglou et al.	07/21/1992	
	50	5,133,731		Butler	07/28/1992	
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	51	5,133,755		Brekke	07/28/1992	
	52	5,167,624		Butler	12/01/1992	
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	54	5,217,484		Marks	06/08/1993	
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	71	5,354,295		Guglielmi et al.	10/11/1994	
	72	5,356,388		Sepetka et al.	10/18/1994	
	73	5,380,334		Torrie et al.	01/10/1995	
	74	5,382,259		Phelps et al.	01/17/1995	
	75	5,417,708		Hall et al.	05/23/1995	
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Sheet	4	of	29			
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	81	5,514,085		Yoon	05/07/1996	
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	86	5,525,348		Whitbourne et al.	06/11/1996	
	87	5,540,680		Guglielmi	07/30/1996	
	88	5,551,443		Sepetka et al.	09/03/1996	
	89	5,556,429		Felt	09/17/1996	
	90	5,562,698		Parker	10/08/1996	
	91	5,578,074		Mirigian	11/26/1996	
	92	5,582,619		Ken	12/10/1996	
	93	5,601,600		Ton	02/11/1997	
	94	5,607,474		Athanasiou et al.	03/04/1997	
	95	5,624,449		Pham	04/29/1997	
	96	5,629,008		Lee	05/13/1997	
	97	5,634,926		Jobe	06/03/1997	
	98	5,658,308		Snyder	08/19/1997	
	99	5,667,513		Torrie et al.	09/16/1997	
	100	5,690,666		Berenstein et al.	11/25/1997	
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Examiner Name	John M. Cooney					
Attorney Docket Number	14596-105011US1					
Sheet	5	of	29			
U.S. PATENT DOCUMENTS						
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		Number ⁴	Kind Code ⁵ (if known)			
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	110	5,730,757		Benetti et al.	03/24/1998	
	111	5,746,769		Ton	05/05/1998	
	112	5,749,894		Engelson	05/12/1998	
	113	5,755,774		Pinchuk	05/26/1998	
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	115	5,759,161		Ogawa	06/02/1998	
	116	5,766,160		Samson et al.	06/16/1998	
	117	5,769,870		Salahieh et al.	06/23/1998	
	118	5,769,899		Schwartz et al.	06/23/1998	
	119	5,776,154		Taylor et al.	07/07/1998	
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	121	5,789,018		Engelson et al.	08/04/1998	
	122	5,800,453		Gia	09/01/1998	
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	213	6,153,292		Bell et al.	11/28/2000	
	214	6,159,165		Ferrera et al.	12/12/2000	
	215	6,165,212		Dereume et al.	12/26/2000	
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	219	6,171,298		Matsuura	01/09/2001	
	220	6,183,461		Matsuura et al.	02/06/2001	
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				Application No.	10/749,742	
				Filing Date	12/30/2003	
				First Named Inventor	Arindam Datta	
				Group Art Unit	1796	
Examiner Name	John M. Cooney					
Attorney Docket Number	14596-105011US1					
Sheet	10	of	29			
U.S. PATENT DOCUMENTS						
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		Number ⁴	Kind Code ⁵ (if known)			
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	239	6,238,403		Greene, Jr. et al.	05/29/2001	
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	328	6,638,243		Kupiecki	10/28/2003	
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	416	2002/0143349		Gifford, III et al.	10/03/2002	
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	418	2002/0169066		Cassidy et al.	11/14/2002	
	419	2002/0169473		Sepetka et al.	11/14/2002	
	420	2002/0169495		Gifford et al.	11/14/2002	
	421	2002/0172717		Leong et al.	11/21/2002	
	422	2002/0173851		McKay	11/21/2002	
	423	2002/0177870		Sepetka et al.	11/28/2002	
	424	2002/0188311		Ferrera	12/12/2002	
	425	2002/0198491		Miller et al.	12/26/2002	
Examiner Signature					Date Considered	

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				Filing Date	12/30/2003	
				First Named Inventor	Arindam Datta	
				Group Art Unit	1796	
				Examiner Name	John M. Cooney	
Sheet	18	of	29	Attorney Docket Number		14596-105011US1
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		Number ⁴	Kind Code ⁵ (if known)			
	426	2002/0198492		Miller et al.	12/26/2002	
	427	2002/0198599		Haldimann	12/26/2002	
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	429	2003/0014073		Bashiri	01/16/2003	
	430	2003/0074075		Thomas et al.	04/17/2003	
	431	2003/0120261		Gellman	06/26/2003	
	432	2003/0120345		Cauthen	06/26/2003	
	433	2003/0130689		Wallace et al.	07/10/2003	
	434	2003/0153976		Cauthen, III et al.	08/14/2003	
	435	2003/0171739		Murphy et al.	09/11/2003	
	436	2003/0193104		Melican	10/16/2003	
	437	2003/0199887		Ferrera et al.	10/23/2003	
	438	2003/0220690		Cauthen, III	11/27/2003	
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	440	2004/0068314		DK Jones et al.	04/08/2004	
	441	2004/0073243		Sepetka et al.	04/15/2004	
	442	2004/0078077		Binette et al.	04/22/2004	
	443	2004/0079429		Miller et al.	04/29/2004	
	444	2004/0087834		Benetti et al.	05/06/2004	
	445	2004/0098024		Dieck et al.	05/20/2004	
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	447	2004/0133233		Sepetka et al.	07/08/2004	
	448	2004/0158282		Jones et al.	08/12/2004	
	449	2004/0161451		Pierce et al.	08/19/2004	
	450	2004/0162519		Helkowski et al.	08/19/2004	
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				Group Art Unit	1796	
Examiner Name	John M. Cooney					
Attorney Docket Number	14596-105011US1					
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		Number ⁴	Kind Code ⁵ (if known)			
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	452	2004/0175408		Chun et al.	09/09/2004	
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	454	2004/0193246		Ferrera	09/30/2004	
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	456	2004/0220563		Eder	11/04/2004	
	457	2004/0230099		Taylor et al.	11/18/2004	
	458	2004/0230285		Gifford, III et al.	11/18/2004	
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	462	2005/0033348		Sepetka et al.	02/10/2005	
	463	2005/0033350		Ken et al.	02/10/2005	
	464	2005/0043585		Datta et al.	02/24/2005	
	465	2005/0043780		Gifford et al.	02/24/2005	
	466	2005/0049619		Sepetka et al.	03/03/2005	
	467	2005/0059995		Sepetka et al.	03/17/2005	
	468	2005/0060022		JC Felt et al.	03/17/2005	
	469	2005/0085849		Sepetka et al.	04/21/2005	
	470	2005/0125024		Sepetka et al.	06/09/2005	
	471	2005/0149046		Friedman et al.	07/07/2005	
	472	2005/0149108		Cox	07/07/2005	
	473	2005/0149197		Cauthen	07/07/2005	
	474	2005/0154417		Sepetka	07/14/2005	
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Examiner Name	John M. Cooney					
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	476	2005/0165480		Jordan et al.	07/28/2005	
	477	2005/0171572		Martinez	08/04/2005	
	478	2005/0177237		Shapple et al.	08/11/2005	
	479	2005/0182418		Boyd	08/18/2005	
	480	2005/0209696		Lin et al.	09/22/2005	
	481	2005/0216030		Sepetka et al.	09/29/2005	
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	483	2005/0222580		Gifford, III et al.	10/06/2005	
	484	2005/0222662		Thompson	10/06/2005	
	485	2005/0245882		Elkins et al.	11/03/2005	
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	488	2005/0288686		Sepetka et al.	12/29/2005	
	489	2006/0015182		Tsou	01/19/2006	
	490	2006/0025801		Lulo	02/02/2006	
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	493	2006/0030814		Valencia et al.	02/09/2006	
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				Examiner Name	John M. Cooney	
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	502	2006/0116712		Sepetka et al.	06/01/2006	
	503	2006/0116713		Sepetka et al.	06/01/2006	
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	508	2006/0282112		Griffin	12/14/2006	
	509	2007/0118172		Balgobin	05/24/2007	
	510	2007/0270903		Davis	11/22/2007	
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				Group Art Unit	1796	
				Examiner Name	John M. Cooney	
Sheet	22	of	29	Attorney Docket Number		14596-105011US1

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		Office ³	Number ⁴	Kind Code ⁵ (if known)				
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	515	EP	0274898		Ethicon Inc,	07/20/1988		
	516	EP	0572932		CR Bard, Inc.	12/08/1993		
	517	EP	0598025		Target Therapeutics Inc.	05/25/1994		
	518	EP	0601044		Target Therapeutics Inc.	06/15/1994		
	519	EP	0606392		Target Therapeutics Inc.	07/20/1994		
	520	EP	0615459		Target Therapeutics Inc.	09/21/1994		
	521	EP	0616543		Target Therapeutics, Inc.	09/09/1998		
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	523	EP	0649288		Target Therapeutics Inc.	12/14/1993		
	524	EP	0681492		Target Therapeutics Inc.	07/27/1995		
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Sheet	23	of	29	Attorney Docket Number		14596-105011US1

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		Office ³	Number ⁴	Kind Code ⁵ (if known)				
	527	EP	0711532		Target Therapeutics Inc.	05/15/1996		
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	531	EP	0820726		Boston Scientific Limited	09/10/2003		
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	534	EP	0970704		The Population Council, Inc.	01/12/2000		
	535	EP	1202683		Medtronic, Inc.	05/17/2006		
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Sheet	24	of	29	Attorney Docket Number		14596-105011US1

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	541	WO	94/06460		Vitaphore Corporation	03/31/1994		
	542	WO	98/46287		Uroteq, Inc.	10/22/1998		
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	544	WO	99/23954		Salviac Ltd	05/20/1999		
	545	WO	99/24084		Salviac Limited	05/20/1999		
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	548	Author: Title: Bioabsorbable Polymers Publ: << http://courses.ahc.umn.edu/medical-school/BME/5001/notes/bioabs.html >> Vol/Iss: Pages: 1-8 Date:			
	549	Author: Title: Gianturco-Grifka Vascular Occlusion Devices Publ: << www.cookmedical.com/di/dataSheet.do?id=39 >> Vol/Iss: Pages: Date: 2006			
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	555	Author: Bettina Marty et al. Title: Biologic Fixation of Polyester-versus Polyurethane-covered Stents in a Porcine Model Publ: <u>Laboratory Investigations</u> Vol/Iss: 13(6) Pages: 601-607 Date: June 2002			
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	562	Author: M. Conley Wake et al. Title: Pore Morphology Effects on the Fibrovascular Tissue Growth in Porous Polymer Substrates Publ: <u>Cell Transplantation</u> Vol/Iss: 3(4) Pages: 339-343 Date: 1994			
	563	Author: Macha et al. Title: A Phorbid 20-Homovanillates Induce Apoptosis Through a VR1-Independent Mechanism Publ: <u>Chem. Biol.</u> Vol/Iss: 7(7) Pages: Date: 2000			
	564	Author: Marshall Hicks et al. Title: Interventional Radiology for the Cancer Patient Publ: <u>Principles of Imaging</u> Vol/Iss: Pages: 440447 Date:			
	565	Author: Mikos et al. Title: Laminated Three-Dimensional Biodegradable Foams for Use in Tissue Engineering Publ: <u><<www.ncbi.nlm.nih.gov/entrez/querf.fcgi?cmd=Retrieve&db=pubmed&list_uids=85...>></u> Vol/Iss: Pages: Abstract Date: 1993			
	566	Author: Olah et al. Title: Ligand-induced Dynamic Membrane Changes and Cell Deletion Conferred by Vanilloid Receptor 1 Publ: <u>The Journal of Biological Chemistry</u> Vol/Iss: 276(14) Pages: 11021-11030 Date: 2001			
	567	Author: Paul S. Schreuders et al. Title: Normal Wound Healing Compared to Healing with Porous Dacron Implants Publ: <u>Journal of Biomedical Materials Research</u> Vol/Iss: 22(2) Pages: 121-135 Date: February 1988			
	568	Author: Peter A.D. Rubin et al. Title: Comparison of Fibrovascular Ingrowth into Hydroxyapatite and Porous Polyethylene Orbital Implants Publ: <u>Ophthalmic Plastics and Reconstructive Surgery</u> Vol/Iss: 10(2) Pages: 96-103 Date: 11/2/1994			

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¹Unique citation designation number. ²See attached Kinds of U.S. Patent Documents. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible.

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Substitute for Form 1449/A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
				Application No.	10/749,742
				Filing Date	12/30/2003
				First Named Inventor	Arindam Datta
				Group Art Unit	1796
				Examiner Name	John M. Cooney
Sheet	28	of	29	Attorney Docket Number	14596-105011US1
OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			T ⁶
	569	Author: Peter J. van Mullem et al. Title: Bone and Soft Connective Tissue Response to Porous Acrylic Implants Publ: <u>J. Cranio-Max.- Fac. Surg.</u> Vol/Iss: 16 Pages: 99-109 Date: 1988			
	570	Author: Ralph E. Holmes et al. Title: Porous Hydroxyapatite as a Bone Graft Substitute in Diaphyseal Defects: A Histomeric Study Publ: <u>Journal of Orthopaedic Research</u> Vol/Iss: 5 Pages: 114-121 Date: 1987			
	571	Author: Richard J. Klasa et al. Title: Eradication of Human Non-Hodgkin's Lymphoma in SCID Mice by BCL-2 Antisense Oligonucleotides Combined with Low-Dose Cyclophosphamide Publ: <u>Clinical Cancer Research</u> Vol/Iss: 6 Pages: 2492-2500 Date: June 2000			
	572	Author: Robert M. Brohim et al. Title: Early Tissue Reaction to Texture Breast Implant Surfaces Publ: <u>Annals of Plastic Surgery</u> Vol/Iss: 28(4) Pages: 354-362 Date: April 1992			
	573	Author: Schuber et al. Title: Role of Oxygen in Biodegradation of Poly(etherurethane urea) Elastomers Publ: <u>Journal of Biomedical Materials Research</u> Vol/Iss: 34 Pages: 519-530 Date: 1997			
	574	Author: Shoufeng Yang et al. Title: The Design of Scaffolds for Use in Tissue Engineering. Part I. Traditional Factors Publ: <u>Tissue Engineering</u> Vol/Iss: 7 Pages: 679-689 Date: 11/06/2001			
	575	Author: Song et al. Title: Bladder Tissue Pharmacokinetics of Intravesical Taxol Publ: <u>Cancer Chemother Pharmacol</u> Vol/Iss: 40 Pages: 285-292 Date: 1997			

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				Filing Date	12/30/2003
				First Named Inventor	Arindam Datta
				Group Art Unit	1796
				Examiner Name	John M. Cooney
Sheet	29	of	29	Attorney Docket Number	14596-105011US1
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	576	Author: Stock et al. Title: Tissue Engineering of Cardiac Valves on the Basis of PGA/PLA Co-Polymers Publ: >">www.ncbi.nlm.nih.gov/entrez/quer.fcgi?cmd=Retrieve&db=pubmed&dopt=abstr...>> Vol/Iss: Pages: 1-2 Date: 2001			
	577	Author: Stokes et al. Title: Polyurethane Elastomer Biostability Publ: <u>Journal of Biomedical Materials Applications</u> Vol/Iss: 9 Pages: 321-354, 350 Date: 1995			
	578	Author: Szallasi et al. Title: A Vanilloid (Capsion) Receptors and Mechanisms Publ: <u>Pharmacol. Rev.</u> Vol/Iss: 51 Pages: 159 Date: 1991			
	579	Author: Szallasi et al. Title: A Resiniferatoxin-type Phorbol Vanilloids Display Capsaicin-like Selectivity at Native Vanilloid Receptors on Rat DR6 Neurons and at the Cloned Vanilloid Receptor VR1 Publ: Vol/Iss: 128(2) Pages: 428-434 Date: 1999			
	580	Author: Szycher Title: Prosthetic and Biomedical Devices Publ: <u>Encyclopedia of Chemical Technology 4th ed.</u> Vol/Iss: 20 Pages: 351-395 Date: 1996			
	581	Author: Vert et al. Title: Biodegradation of PLA/GA Polymers: Increasing Complexity Publ: >">www.ncbi.nlm.nih.gov/entrez/quer.fcgi?cmd=Retrieve&db=pubmed&dopt=abstr...>> Vol/Iss: Pages: Date: 1994			
	582	Author: William J. Rashkind et al. Title: Nonsurgical Closure of Patent Ductus Arteriosus: Clinical Application of the Rashkind PDA Occluder System Publ: <u>Circulation</u> Vol/Iss: 75(3) Pages: 583-592 Date: March 1987			

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